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Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete If Known	
Application Number		10/021,811			
Filing Date		DECEMBER 14, 2001			
First Named Inventor		JOAN T. ODELL ET AL.			
Group Art Unit		Unknown 1638			
Examiner Name		Unknown M. Ibrahim			
Attorney Docket Number		BB1294 US DIV			
Sheet	1	of	1		

U.S. PATENT DOCUMENTS						
Examiner Initials *	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code ² (if known)			

FOREIGN PATENT DOCUMENTS								
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		Office ³	Number ⁴	Kind Code ⁵ (if known)				
MAI		WORLD	98/13486	A1	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY	04-02-1998		
		WORLD	97/00961	A1	COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANISATION AND THE AUSTRALIAN NATIONAL UNIVERSITY	01-09-1997		
		WORLD	99/16878	A1	COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANISATION	04-08-1999		

Examiner Signature	Medina A. Ibrahim	Date Considered	3/03/03
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¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		HARALD D. KRANZ ET AL., 1998, PLANT J., VOL. 16:263-276, TOWARDS FUNCTIONAL CHARACTERISATION OF THE MEMBERS OF THE R2R3-MYB GENE FAMILY FROM ARABIDOPSIS THALIANA ✓	
		MICHAEL FELDBRUGGE ET AL., 1997, PLANT J., VOL. 11:1079-1093, PCMYB1, A NOVEL PLANT PROTEIN CONTAINING A DNA-BINDING DOMAIN WITH ONE MYB REPEAT, INTERACTS IN VIVO WITH A LIGHT-REGULATORY PROMOTER UNIT ✓	
		DAVID JACKSON ET AL., 1992, PLANT CELL, VOL. 3(2):115-125, EXPRESSION PATTERNS OF MYB GENES FROM ANTIRRHINUM FLOWERS ✓	
		JAVIER PAZ-ARES ET AL., 1987, EMBO J., VOL. 16:3553-3558, THE REGULATORY C1 LOCUS OF ZEA MAYS ENCODES A PROTEIN WITH HOMOLOGY TO MYB PROTO-ONCOGENE PRODUCTS AND WITH STRUCTURAL SIMILARITIES TO TRANSCRIPTIONAL ACTIVATORS ✓	
		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 1002800, 05-27-1997, G. ITURRIAGA ET AL., A FAMILY OF NOVEL MYB-RELATED GENES FROM THE RESURRECTION PLANT CRATEROSTIGMA PLANTAGINEUM ARE SPECIFICALLY EXPRESSED IN CALLUS AND ROOTS IN RESPONSE TO ABA OR DESICCATION ✓	
		GABRIEL ITURRIAGA ET AL., PLANT MOL. BIOL., VOL. 32(4):707-716, 1996, A FAMILY OF NOVEL MYB-RELATED GENES FROM THE RESURRECTION PLANT CRATEROSTIGMA PLANTAGINEUM ARE SPECIFICALLY EXPRESSED IN CALLUS AND ROOTS IN RESPONSE TO ABA OR DESICCATION ✓	
		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 1732513, 12-17-1996, G. XIA ET AL., IDENTIFICATION OF PLANT CYTOSKELETAL, CELL CYCLE-RELATED AND POLARITY-RELATED PROTEINS USING SCHIZOSACCHAROMYCES POMBE ✓	
		GUIXIAN XIA ET AL., PLANT J., VOL. 10(4):761-769, 1996, IDENTIFICATION OF PLANT CYTOSKELETAL, CELL CYCLE-RELATED AND POLARITY-RELATED PROTEINS USING SCHIZOSACCHAROMYCES POMBE ✓	
		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 1841475, 02-09-1998, A. UIMARI ET AL., MYB26: A MYB-LIKE PROTEIN OF PEA FLOWERS WITH AFFINITY FOR PROMOTERS OF PHENYLPROPANOID GENES ✓	
		ANNE UIMARI ET AL., PLANT J., VOL. 12(6):1273-1284, 1997, MYB26: A MYB-LIKE PROTEIN OF PEA FLOWERS WITH AFFINITY FOR PROMOTERS OF PHENYLPROPANOID GENES ✓	
	NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 2832500, 02-03-1998, I. ROMERO ET AL., ONE HUNDRED R2R3-MYB GENES IN THE GENOME OF ARABIDOPSIS THALIANA ✓		

Examiner Signature	<i>M. Ibrahim</i>	Date Considered	3/02/03
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		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 82307, 07-24-1997, D. JACKSON ET AL., EXPRESSION PATTERNS OF MYB GENES FROM ANTIRRHINUM FLOWERS	-
		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 3941480, 12-02-1998, H. D. KRANZ ET AL., TOWARDS FUNCTIONAL CHARACTERISATION OF THE MEMBERS OF THE R2R3-MYB GENE FAMILY FROM ARABIDOPSIS THALIANA	-
		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 3941528, H. D. KRANZ ET AL., TOWARDS FUNCTIONAL CHARACTERISATION OF THE MEMBERS OF THE R2R3-MYB GENE FAMILY FROM ARABIDOPSIS THALIANA	-
		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 1002796, 05-27-1997, G. ITURRIAGA ET AL., A FAMILY OF NOVEL MYB-RELATED GENES FROM THE RESURRECTION PLANT CRATEROSTIGMA PLANTAGINEUM ARE SPECIFICALLY EXPRESSED IN CALLUS AND ROOTS IN RESPONSE TO ABA OR DESICCATION	-
		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 1002798, 05-27-1997, G. ITURRIAGA ET AL., A FAMILY OF NOVEL MYB-RELATED GENES FROM THE RESURRECTION PLANT CRATEROSTIGMA PLANTAGINEUM ARE SPECIFICALLY EXPRESSED IN CALLUS AND ROOTS IN RESPONSE TO ABA OR DESICCATION	-
		ENRIQUETA MOYANO ET AL., 1996, PLANT CELL, VOL. 8:1519-1532, APPARENT REDUNDANCY IN MYB GENE FUNCTION PROVIDES GEARING FOR THE CONTROL OF FLAVONOID BIOSYNTHESIS IN ANTIRRHINUM FLOWERS	-
		PEER BORK, GENOME RES., VOL. 10:398-400, 2000, POWERS AND PITFALLS IN SEQUENCE ANALYSIS: THE 70% HURDLE	-
		SEQUENCE SEARCH RESULTS	

Examiner Signature	Medina A. Ibrahim	Date Considered	3/02/03
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